

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	12	(magnetic adj resonance) and (gradient near4 vibrat\$3) and (panel)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2007/08/06 14:58
S2	197	(magnetic adj resonance) and (gradient near4 vibrat\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2007/06/19 16:00
S3	12	(US-4774486-\$ OR US-5084676-\$ OR US-5256969-\$ OR US-6043653-\$ OR US-6414489-\$ OR US-20030016018-\$)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/10/14 19:29
S4	19056062	(US- 6597174-\$)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/10/14 19:29
S5	2	US-6597174-\$	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/10/14 19:29
S6	587	(magnetic adj resonance) and (gradient near4 (vibrat\$3 or oscillat \$3))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2007/06/19 16:00
S7	219	(magnetic adj resonance) and (gradient near4 vibrat\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2007/06/19 16:13
S10	5	(magnetic adj resonance) and (gradient near4 vibrat\$3 with (hole or gap or channel or fissure or slot or canal or conduit or duct or opening or aperture or orifice))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2007/06/20 14:54
S11	9643	(324/300-322).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2007/06/20 12:32

S12	7615	(600/410-435).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2007/06/20 12:32
S13	17	S11 and (gradient near4 vibrat\$3 same (hole or gap or channel or fissure or slot or canal or conduit or duct or opening or aperture or orifice))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2007/06/20 14:52
S14	4	S12 and (gradient near4 vibrat\$3 same (hole or gap or channel or fissure or slot or canal or conduit or duct or opening or aperture or orifice))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2007/06/20 12:37
S15	1	S11 and (gradient near4 vibrat\$3 same (hole or gap or channel or fissure or slot or canal or conduit or duct or opening or aperture or orifice)).clm.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2007/06/20 12:37
S16	0	S12 and (gradient near4 vibrat\$3 same (hole or gap or channel or fissure or slot or canal or conduit or duct or opening or aperture or orifice)).clm.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2007/06/20 12:37
S17	9643	(324/300-322).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2007/06/20 14:52
S18	0	S17 and (gradient near4 vibrat\$3 same glass near wool)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2007/06/20 14:53
S19	7615	(600/410-435).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2007/06/20 14:53
S20	0	S19 and (gradient near4 vibrat\$3 same glass near wool)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2007/06/20 14:53

S21	1	(magnetic adj resonance) and (gradient near4 vibrat\$3 same glass near wool)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2007/06/20 14:55
S22	1	(magnetic adj resonance) and (coil near4 vibrat\$3 same glass near wool)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2007/06/20 14:55
S23	0	(coil near4 vibrat\$3 with glass near wool)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2007/06/20 14:55
S24	15454	((sound-absorb\$3 or noise-absorb\$3 or sound near absorb \$3 or noise near absorb\$3) near (panel or material or disk or layer or object))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2007/08/06 15:03
S25	325	((sound-absorb\$3 or noise-absorb\$3 or sound near absorb \$3 or noise near absorb\$3) near (panel or material or disk or layer or object) with (antenna or coil or conductor or probe or resonator))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2007/08/06 15:30
S26	46	S25 and (glass near wool or pyrex or amorphous near silicate or glass near (fibre or fiber))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2007/08/06 15:16
S27	2368	((sound-absorb\$3 or noise-absorb\$3 or sound near absorb \$3 or noise near absorb\$3) near (panel or material or disk or layer or object) with (channel or aperture or opening or hole or slot or fissure))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2007/08/06 15:32

S28	687	((sound-absorb\$3 or noise-absorb\$3 or sound near absorb \$3 or noise near absorb\$3) near (panel or material or disk or layer or object) near3 (channel or aperture or opening or hole or slot or fissure))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2007/08/06 15:32
S29	12	((sound-absorb\$3 or noise-absorb\$3 or sound near absorb \$3 or noise near absorb\$3) near (panel or material or disk or layer or object) near3 (channel or aperture or opening or hole or slot or fissure) with (antenna or coil or conductor or probe or resonator))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2007/08/06 15:33
S30	0	(magnetic adj resonance) and (gradient near4 vibrat\$3 same (hole or gap or channel or fissure or slot or canal or conduit or duct or opening or aperture or orifice) near5 (panel or sheet))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2009/01/20 12:00
S31	0	(magnetic adj resonance) and (gradient near4 vibrat\$3 same (hole or gap or channel or fissure or slot or canal or conduit or duct or opening or aperture or orifice) with (panel or sheet))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2009/01/20 12:01

S32	5	(magnetic adj resonance) and (gradient near4 vibrat\$3) and ((hole or gap or channel or fissure or slot or canal or conduit or duct or opening or aperture or orifice) with (panel or sheet))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2009/01/20 12:41
S33	10884	(324/300-322).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2009/01/20 13:06
S34	8836	(600/410-435).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2009/01/20 13:06
S35	18343	S33 or S34	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2009/01/20 13:06
S36	1	S35 and (gradient near4 vibrat\$3) and ((hole or gap or channel or fissure or slot or canal or conduit or duct or opening or aperture or orifice) with (panel or sheet))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2009/01/20 13:06

1/21/2009 9:01:11 AM
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